

A clean copy of amended claim 1 is provided on page 2 of the amendment filed March 26, 2002. Support for this amendment is found in the specification on page 7, lines 8 - 13, page 14, lines 22 - 28, and throughout the specification. No new matter is added by this amendment.

Appendix B correctly provided a clean copy of amended claim 1. However, a clerical error was made during cutting and pasting the other, unamended claims 2 - 24 into Appendix B. No amendments to claims 2 - 24 were intended.

Upon further review, Applicants also noted an error in the marked-up version of claim 1 in Appendix A. Applicants request that this paper be used to correct that error.

The Director of the US Patent and Trademark Office is authorized to charge any deficiency in the fee associated with the filing of this paper to deposit account 08-3040.

Respectfully submitted,

HOWSON AND HOWSON
Attorneys for the Applicants

By Cathy A. Kodroff
Cathy A. Kodroff
Registration No. 33,980
Spring House Corporate Center
Box 457
Spring House, PA 19477
Phone: (215) 540-9210
Fax: (215) 540-5818

Appendix A
Marked-Up Copy of Pending Claims

1(Amended). A mammalian host cell useful for producing rAAV in the absence of a helper adenovirus comprising:

- (a) a transgene under the control of regulatory sequences directing expression thereof and flanked by AAV [inverse] inverted terminal repeats;
- (b) an AAV *rep* sequence and an AAV *cap* sequence under the control of regulatory sequences directing expression thereof; and
- (c) adenovirus DNA sequences consisting of the minimum adenovirus DNA required to express an [adenovirus] E1a gene product, an [adenovirus] E1b gene product, and an [adenovirus] E2a gene product.